

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	188	priorit\$4 with weigh\$3 with list	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/31 00:17
S2	159394	"705".clas. or "707".clas. or "709".clas. or "711".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:37
S3	71	S1 and S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:37
S4	46	priorit\$4 adj4 weigh\$3 with list	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:40
S5	18	priorit\$4 adj4 weigh\$3 with list and S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:37
S6	28	priorit\$4 near4 weigh\$3 with list and S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:37
S7	24	priorit\$4 near2 weigh\$3 with list and S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:37

## EAST Search History

S8	7	priorit\$4 near2 weigh\$3 near4 list and S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:38
S9	0	priorit\$4 with weigh\$3 same list adj4 (extensible or adaptable or extend\$4 or flexible or adjustable or changable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:44
S10	1	priorit\$4 with weigh\$3 same list near4 (extensible or adaptable or extend\$4 or flexible or adjustable or changable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:45
S11	10	priorit\$4 with weigh\$3 same (list or collection or \$3set) near4 (extensible or adaptable or extend\$4 or flexible or adjustable or changable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:50
S12	1894	weigh\$3 with (list or collection or \$3set) near4 (extensible or adaptable or extend\$4 or flexible or adjustable or changable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:58
S13	809	weigh\$3 with (list or collection or set) near4 (extensible or extend\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/31 00:00
S14	159394	"705".clas. or "707".clas. or "709".clas. or "711".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/31 00:04

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S15	12	weigh\$3 with (list or collection or set) near4 (extensible or extend\$4) and S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:56
S16	149	weigh\$3 with (list or collection or set) near (extensible or extend\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:57
S17	146	weight\$2 with (list or collection or set) near (extensible or extend\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:57
S18	22	weigh\$3 with (list or collection or \$3set) near4 (extensible or adaptable or extend\$4 or flexible or adjustable or changable) near4 (plurality or multiple)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/30 23:59
S19	45	weigh\$3 with (list or collection or set) near4 (extensible or extend\$4) same (sum or total)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/31 00:01
S20	17	weigh\$3 with (list or collection or set) near4 (extensible or extend\$4) with (sum or total)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/31 00:01
S21	17	weigh\$3 with ((list or collection or set) near4 (extensible or extend\$4)) with (sum or total)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/31 00:05

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S23	368046	"700".clas. or "701".clas. or "703".clas. or "705".clas. or "706".clas. or "707".clas. or "708".clas. or "709".clas. or "711".clas. or "714".clas. or "715".clas. or "717".clas. or "718".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/31 00:05
S24	1345	weigh\$3 same ((list or collection or set) with (extensible or extend\$4)) same (sum or total)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/31 00:06
S25	21	weigh\$3 same ((list or collection or set) with (extensible or extend\$4)) same (sum or total) and S23	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/31 00:11
S26	0	((list or collection or set) with (extensible or extend\$4)) same priority near2 (sum or total) and S23	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/31 00:11
S27	1	((list or collection or set) with (extensible or extend\$4)) same priority near2 (sum or total)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/31 00:13
S28	3	((list or collection or \$3set) with (extensible or extend\$4)) same priority near4 (sum or total)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/31 00:13
S30	3	(US-7039176-\$ or US-6321207-\$ or US-6850891-\$).did.	US-PGPUB; USPAT	OR	ON	2006/12/31 00:18

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S31	9	(US-20030130887-\$ or US-20020032638-\$ or US-20020087987-\$ or US-20020138399-\$ or US-20020152463-\$ or US-20020087979-\$ or US-20020092031-\$ or US-20040068339-\$ or US-20020100046-\$).did.	US-PGPUB; USPAT	OR	ON	2006/12/31 00:18
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Scholar All articles Recent articles Results 1 - 10 of about 14 for weight OR weighted "priority.sum" list OR collection OR :

All Results

[K Harper](#)

[H Duan](#)

[J Lockwood](#)

[S Kang](#)

[K Candan](#)

Scalable broad band input-queued ATM switch including **weight** driven cell scheduler - group of 3 »

H Duan, JW Lockwood, SM Kang - US Patent 5,923,656, 1999 - Google Patents  
... are resolved by selecting the heaviest **weighted** entry and ... BAND INPUT-QUEUED ATM SWITCH INCLUDING **WEIGHT** DRIVEN CELL ... formed from a highest priority **set** of input ...  
Cited by 35 - Related Articles - Web Search

Resource classification and prioritization system

BRUS TUNNING, JRUS WISE - EP Patent 1,492,023, 2004 - freepatentsonline.com  
... each attribute can exert a **weighted** influence on ... is obtained by summing priority **weight** values associated ... criteria **set** is assigned a **priority sum** according to ...  
Cached - Web Search

Violet - group of 2 »

S Greenbaum - Journal of Automated Reasoning, 1997 - Springer  
... are ordered according to the above **priority sum**, with smaller ... maintained as long as the depth **weight** is greater ... are descended only from the axiom **set**, then the ...  
Related Articles - Web Search - BL Direct

Terminal with bandwidth control function - group of 2 »

K Kohzuki, T Yazaki, T Aimoto - US Patent 6,657,964, 2003 - Google Patents  
... t ^ **PRIORITY** MEMORY S T H **WEIGHT** RENEWING \*— ;BLOCK 431 TBANDWIDTH ALLOCATION BLOCK  
US Patent Dec. ... CONNECTION 2 ; CONNECTION n **WEIGHT** 68 12 **PRIORITY** 12 816 ...  
Cited by 3 - Related Articles - Web Search

Conflict Resolution Strategy In Expert System With Ambiguous Knowledge Base

A Konar, AK Mandal - TENCON'91.1991 IEEE Region 10 International Conference on ..., 1991 - ieeexplore.ieee.org  
... In case, the **set** becomes empty, conflict resolution fails and no rules are fired. ...  
of the goal with that of node xj else f 0 c4 represents the **weight** of f1 ...  
Related Articles - Web Search

Latency-reducing bandwidth-prioritization for network servers and clients - group of 2 »

J Nielsen - US Patent 6,968,379, 2005 - Google Patents  
... et al, "WF2Q: Worst-Case Fair **Weighted** Fair Queueing ... UPDATEAUT WITH UTILIZED BANDWIDTH AND **SET** RECALC=FALSE ... AUT(I).ALLOCATED= AUT(I).**PRIORITY**/ **SUM** OF **PRIORITIES** ...  
Related Articles - Web Search

Numerical methods for beautification of reverse engineered geometric models - group of 7 »

FC Langbein, AD Marshall, RR Martin - Geometric Modeling and Processing, 2002. Proceedings, 2002 - ieeexplore.ieee.org  
... d 0 , d 1 . For each direction in the **set** we add a ... of  $\pi/n$ . In the conical case we have a **list** of possible ... w(r) of a regularity r we take a **weighted** average of ...  
Cited by 4 - Related Articles - Web Search

Evaluating the GPRS Radio Interface for Different Quality of Service Profiles - group of 13 »

C Lindemann, A Thümmel - Informatik aktuell - rul-www.cs.uni-dortmund.de  
... GPRS provides, the simulator implemented a **Weighted** Fair Queueing ... For an active packet transfer with **weight** w i ... Low Priority Medium Priority High **Priority Sum** ...

Cited by 4 - Related Articles - View as HTML - Web Search

Collaborative multimedia documents: Authoring and presentation - group of 7 »

KS Candan, B Prabhakaran, VS Subrahmanian - International Journal of Intelligent Systems, 1998 - doi.wiley.com

... an undirected, **weighted** graph  $G(V, E)$ , where  $V$  is the **set** of nodes in the graph

including all nodes in  $U$ , all nodes in  $S$ , and all intermediary nodes, such as ...

Cited by 23 - Related Articles - Web Search - BL Direct

High-speed determining unit for prioritizing and arbitrating among competing input signals - group of 2 »

P Newman... - US Patent 5,245,603, 1993 - Google Patents

... accorded equal **weight**, but the algorithm does not per- ... **set** until a reset signal appears on the reset line 26 ... comparator 48-(1,1) receives the **priority sum** input ...

Cited by 12 - Related Articles - Web Search

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weight OR weighted "priority sum" li  Search

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